## 2010 Annual ESdat User Survey

1. Do you use ESdat so	oftware?		
		Response Percent	Response Count
If Yes, please continue to Q2-10.		100.0%	97
If No, this survey is for ESdat users		0.0%	0
	answered o	question	97
	skipped o	question	0

2. Please let us know y	our details:		
		Response Percent	Response Count
Name:		100.0%	82
Company:		100.0%	82
	answere	ed question	82
	skippe	d question	15

3. How long have you	used ESdat?		
		Response Percent	Response Count
Less than 12 months		26.5%	22
1-2 years		32.5%	27
2+ years		41.0%	34
	answere	ed question	83
	skipped question		14

4. Have you had training in ESdat?				
			Response Percent	Response Count
Yes, by EarthScience Information Systems			25.9%	21
Yes, in-house			55.6%	45
No			18.5%	15
		answere	ed question	81
		skippe	ed question	16

5. How do you rate you	ır ESdat usage skills?		
		Response Percent	Response Count
Expert		8.8%	7
Competent		71.3%	57
Beginner		20.0%	16
	а	nswered question	80
		skipped question	17

6. Would you recommend ESdat to a colleague?			
		Response Percent	Response Count
Yes		98.8%	82
No		1.2%	1
	If No (ple	ase specify)	4
	answere	ed question	83
	skippe	ed question	14

## 7. What factors influenced your purchase/use of ESdat software? (Multiple answers are accepted)

		Response Percent	Response Count
Conference		1.3%	1
Company policy		42.9%	33
Recommendation of a colleague/manager		39.0%	30
Recommendation of a laboratory		5.2%	4
Price		6.5%	5
Ease of use		40.3%	31
Time saving expectations		63.6%	49
Website (www.ESdat.com.au)		1.3%	1
Website (www.EScIS.com.au)		0.0%	0
Communications from EarthScience regarding ESdat		11.7%	9
An ESdat reseller		2.6%	2
	If Other (plea	ase specify)	7
	answere	ed question	77
	skippe	ed question	20

8. When using ESdat, please rate your satisfaction with the following:							
	Not Applicable	Very Dissatisfied	Dissatisfied	Neutral	Satisfied	Very Satisfied	Res C
Support and Training	10.8% (9)	3.6% (3)	7.2% (6)	33.7% (28)	38.6% (32)	6.0% (5)	
Ease of Use	0.0% (0)	3.6% (3)	10.8% (9)	27.7% (23)	51.8% (43)	6.0% (5)	
Chemistry Table Production	2.4% (2)	1.2% (1)	8.4% (7)	15.7% (13)	61.4% (51)	10.8%	
Time Savings	1.2% (1)	1.2% (1)	4.8% (4)	15.7% (13)	53.0% (44)	24.1% (20)	
Accuracy of Data	0.0% (0)	0.0% (0)	7.2% (6)	13.3% (11)	60.2% (50)	19.3% (16)	
Mapping Features	37.3% (31)	0.0% (0)	3.6% (3)	36.1% (30)	20.5% (17)	2.4% (2)	
Graphing Features	31.3% (26)	0.0% (0)	1.2% (1)	32.5% (27)	30.1% (25)	4.8% (4)	
QA Reporting	4.8% (4)	1.2% (1)	8.4% (7)	18.1% (15)	48.2% (40)	19.3% (16)	
					answered	l question	

9. When compared to other methods, how much office time analysing data do you save (on average) when using ESdat?			
		Response Percent	Response Count
None		0.0%	0
20%		25.3%	21
30%		21.7%	18
40%		10.8%	9
50%		30.1%	25
More than 50%		12.0%	10
	answere	ed question	83
	skippe	ed question	14

skipped question

10. What do you like at	oout ESdat?	
		Response Count
		79
	answered question	79
	skipped question	18

11. What can be improved to make ESdat better for users?		
	Response Count	
	70	
answered question	70	
skipped question	27	

12. Have you used any other environmental data software? What and how does it compare?	was it
	Response Count
	73
answered question	73
skipped question	24

## 13. EarthScience would like to use the data in this survey, please advise your preference below: Response Response **Percent** Count I agree to EarthScience using this data publicly and I am happy for 34.9% 29 quotes to be referenced I agree to EarthScience using this data publicly but prefer that 51.8% 43 quotes remain anonymous

13.3%

answered question

skipped question

11

83

14

14. Thank you for participating, if you have any other comments please feel free to add them below:		
	Response Count	

I do not agree to EarthScience

using this data publicly

feel free to add them below:	
	Response Count
	3
answered question	3
skipped question	94